

What is Claimed Is:

1. A kit for making a decorative article comprising:  
a support having a grid array on one surface thereof; and  
a plurality of tiles, each tile having a color and an area of from about  $1/8$  in<sup>2</sup> to about  $1/2$  in<sup>2</sup>; wherein each of the plurality of tiles corresponds to the grid array to form a decorative article.
2. The kit according to claim 1 wherein the support comprises foam board.
3. The kit according to claim 1 wherein the support has a length of from about 6 inches to about 60 inches and a width of from about 6 inches to about 60 inches.
4. The kit according to claim 1 wherein each tile comprises paper, fabric, plastic, chip board, vinyl or any combination thereof.
5. The kit according to claim 1 wherein the plurality of tiles comprise several tiles differing in color or differing in the shading of a color.
6. The kit according to claim 1 further comprising a source of information illustrating how each of the plurality of tiles corresponds to the grid array to form a decorative article.
7. The kit according to claim 1 wherein the plurality of tiles comprise an adhesive backing for adhering the tile to the support.
8. The kit according to claim 1 further comprising a blunt tool for handling at least one of the plurality of tiles.

9. The kit according to claim 1 wherein each tile of the plurality of tiles has an area of from about  $1/3 \text{ in}^2$  to about  $1/2 \text{ in}^2$ .

10. A kit for making a decorative article comprising:  
a support having a grid array on one surface thereof, wherein the grid array contains a plurality of regularly shaped segments and each segment contains a symbol or number therein;  
a plurality of tiles having a high glossy surface and an opposing surface having an adhesive, wherein several of the tiles differ in color or shading and wherein each tile has an area of from about  $1/8 \text{ in}^2$  to about  $1/2 \text{ in}^2$ ; and  
a source of information illustrating how the several tiles correspond to the grid array to form a decorative article.

11. The kit according to claim 10 further comprising a blunt tool for handling at least one of the plurality of tiles.

12. The kit according to claim 10 wherein the support comprises foam board.

13. The kit according to claim 10 wherein each tile of the plurality of tiles has an area of from about  $1/3 \text{ in}^2$  to about  $1/2 \text{ in}^2$ .

14. A kit for making a decorative article comprising:  
a support having a grid array on one surface thereof, wherein the grid array contains a plurality of regularly shaped segments and each segment contains a symbol or number therein;

a plurality of tiles having a high glossy surface and an opposing surface having an adhesive, wherein several of the tiles differ in color or shading and wherein each tile has an area of from about  $1/8 \text{ in}^2$  to about  $1 \text{ in}^2$ ; and  
a blunt tool for handling at least one of the plurality of tiles.

15. The kit according to claim 14 further comprising a source of information illustrating how the several tiles correspond to the grid array to form a decorative article.

16. A method of making a decorative article comprising:  
providing a support having a grid array on one surface thereof, wherein the grid array contains a plurality of regularly shaped segments;  
providing a plurality of tiles, each tile having an area of from about  $1/8 \text{ in}^2$  to about  $1/2 \text{ in}^2$  and color; and  
providing a source of information for communicating or illustrating how each of the plurality of tiles corresponds to each of the plurality of segments on the grid array to form the decorative article.

17. The method according to claim 16 further comprising providing a blunt tool for handling at least one of the plurality of tiles.

18. A method of making a decorative article with a support having a grid array on one surface thereof, wherein the grid array contains a plurality of regularly shaped segments and a plurality of tiles, each tile having an area of from about  $1/8 \text{ in}^2$  to about  $1/2 \text{ in}^2$  and color, the method comprising:  
attaching at least a portion of the tiles to the segments making up the grid array by referring to a source of information illustrating how each of the plurality of tiles corresponds to each of the plurality of segments on the grid array to form the decorative article.

19. The method according to claim 18 further comprising using a blunt tool for attaching at least a portion of the tiles to the segments making up the grid array.